

Attachment I

PROTOCOL FOR REVIEW OF SITES

Name *Amesbury*EPA I.D.# *NYD98064155A*

State I.D. #

No File (NF) Site or No SI (NS) Site (circle) *-*☒ SI or PA or Other (circle)Date of Last Action *Feb 25, 1987*Descriptive InformationOld HRS Score *29.74*Pathway Scores *48.4* GW *15.4* SW SE(DC) *0 A*

Event Qualifier (as may be in the file but not in CERCLIS)

PA / SI Information

Nature of the Problem

The are an unknown number of drums on site with industrial waste being the suspected contents

Pathways of Concern

CWSW

Likelihood of Scoring (PA Method, HRS) > 28.5.

- i. Actual/Obs. release to a media
SW contains metals at 7-10 the conc at the downstream end.
- ii. Targets (primary, secondary)
Unnamed tributary, Swampy, ST pop for GW
- iii. HWC (hazardous waste characteristics)
2-Butanone Benzoic Acid Diethyl phthalate
Arco/1248

Information Adequate (H- definitely able to score, M- most likely able to score, L- unlikely able to score)

Additional Information (that would aid in scoring)
Requirements

Decision (G, S, NS, NF)

New CERCLIS Event Qual.



Groundwater

Suspected Release or No Suspected Release

Sampling

Trichloroethene detected below detection limit
in GW, SW, and SE

Primary Targets

None

Secondary Targets

6,020 people within 3 mile

Surface Water

Suspected Release or No Suspected Release

Sampling

Metals detected at 7-10 times higher
downstream.

Drinking Water Threat

Primary Target Population

None

Secondary Target Population

None

Human Food Chain

Primary Fisheries

Unnamed Tributary

Secondary Fisheries

Amenre Brook

Environmental Threat

Primary Sensitive Environments

Swamp

Secondary Sensitive Environments

None

Soil Exposure

Suspected Release or No Suspected Release

Sampling

Soil and sediments contain PCB

Resident Population Threat

Resident Population or Workers

None

Terrestrial Sensitive Environments

None

Air

Suspected Release or No Suspected Release

Sampling

Primary Target Population

None

Secondary Target Population

2,700 with 1 mile

Primary Sensitive Environment

None

Secondary Sensitive Environment

None